# WEST Search History

DATE:  Thursday, June 06, 2002

| Set Name | Query | Hit Count | Set Name |
|---|---|---|---|
| side by side | | | result set |
| | *DB=USPT,PGPB; PLUR=YES; OP=OR* | | |
| L16 | L15 and l10 | 4 | L16 |
| L15 | l8 and l7 | 66 | L15 |
| L14 | 8 and l7 | 455 | L14 |
| L13 | (subtractive with hybridization) | 623 | L13 |
| L12 | L10 and l9 l7 and l8 | 66 | L12 |
| L11 | L10 and l9 | 0 | L11 |
| L10 | (subtractive with hybridization) | 623 | L10 |
| L9 | microarray and (subtractive with hybridiz) | 0 | L9 |
| L8 | microarray or (subtractive with hybridiz) | 1132 | L8 |
| L7 | l6 and (protein or polypeptide or (gene with product)).clm. | 456 | L7 |
| L6 | l1 and identify.clm. | 767 | L6 |
| L5 | L4 and (embryonic same gene) | 35 | L5 |
| L4 | L3 and (microarray or subtractive) | 305 | L4 |
| L3 | L2 and l1 | 1263 | L3 |
| L2 | (gene with product) and ((upregulat or increas or express) same infection) | 2761 | L2 |
| L1 | method.clm. and (screen or assay or identify) same (therap$5 or antigen$2 or immogen$2) | 18309 | L1 |

END OF SEARCH HISTORY